

7 AAC 26.630. Medical Director Qualifications

(a) To be a medical director for a state-certified manual defibrillator technician EMT-II, or EMT-III, for an EMT-II or EMT-III training course or manual defibrillator technician training program, or for a state-certified basic life support emergency medical service, advanced life support emergency medical service, or aeromedical service, a person must

(1) be currently

(A) licensed to practice medicine in this state, or, for an aeromedical service, in this state or the state in which the service is based; or

(B) working as a physician in the regular medical service of the United States armed services or the United States Public Health Service; and

(2) participate in an orientation provided by the department or its designee, within one year after accepting medical director responsibilities.

(b) To be a medical director for a state-certified EMT-III or manual defibrillator technician, a person must be trained by the American Heart Association in advanced cardiac life support.

(c) To be a medical director for a state-certified medevac service ([7 AAC 26.310](#) - [7 AAC 26.390](#)) , a person must have 16 hours of department-approved medevac training.

(d) To be a medical director for a state-certified critical care air ambulance service ([7 AAC 26.310](#) - [7 AAC 26.390](#)) , a person must have 16 hours of department-approved aeromedical training and must be either board-certified or board-eligible in, or have other department-approved credentials demonstrating competence in, critical care or aeromedicine.

(e) To be a medical director for a state-certified specialty aeromedical transport team ([7 AAC 26.310](#) - [7 AAC 26.390](#)) , a person must have 16 hours of department-approved aeromedical training and must be board-certified or board-eligible in the medical specialty for which the aeromedical team is to be certified.